EXHIBIT 2. MAJOR CODE CATEGORIES FOR TABULATIONS

1. Computer and information sciences

Computer science and information sciences 671, 673, 674, 676, 677

2. Life and related sciences

Agricultural and food sciences 605-608 Biological sciences 631-642, 991, (781-791 Ph.D. degree only) Environmental life sciences, including forestry sciences 680, 681

3. Mathematical sciences

Mathematics and related sciences 841-845

4. Physical and related sciences

Chemistry, except biochemistry 873 Earth sciences, geology, and oceanography 872, 874-877 Physics and astronomy 871, 878 Other physical sciences 879

5. Psychology

Psychology 891-897, 704

6. Social and related sciences

Economics 601, 923 Political science and related sciences 902, 927, 928 Sociology and anthropology 921, 922, 929 Other social sciences 771, 861, 924, 925, 930, 620

7. Engineering

Aerospace and related engineering 721

Chemical engineering 725

Civil and architectural engineering 726, 723

Electrical, electronic, computer, and communications engineering 727, 728

Industrial engineering 733

Mechanical engineering 735

Other engineering 722, 724, 729-732, 734, 736-741

8. Other majors

602, 610, 651-659, 661-663, 672, 675, 682, 690, 701-703, 705-713, 751-754, 760, 772, 781-791*, 800, 810, 820, 830, 850, 862, 901, 903, 910, 926, 941-944, 995

SOURCE: National Science Foundation/Division of Science Resources Statistics, National Survey of Recent College Graduates, 1999

^{*}At the BA, MA, or professional level.